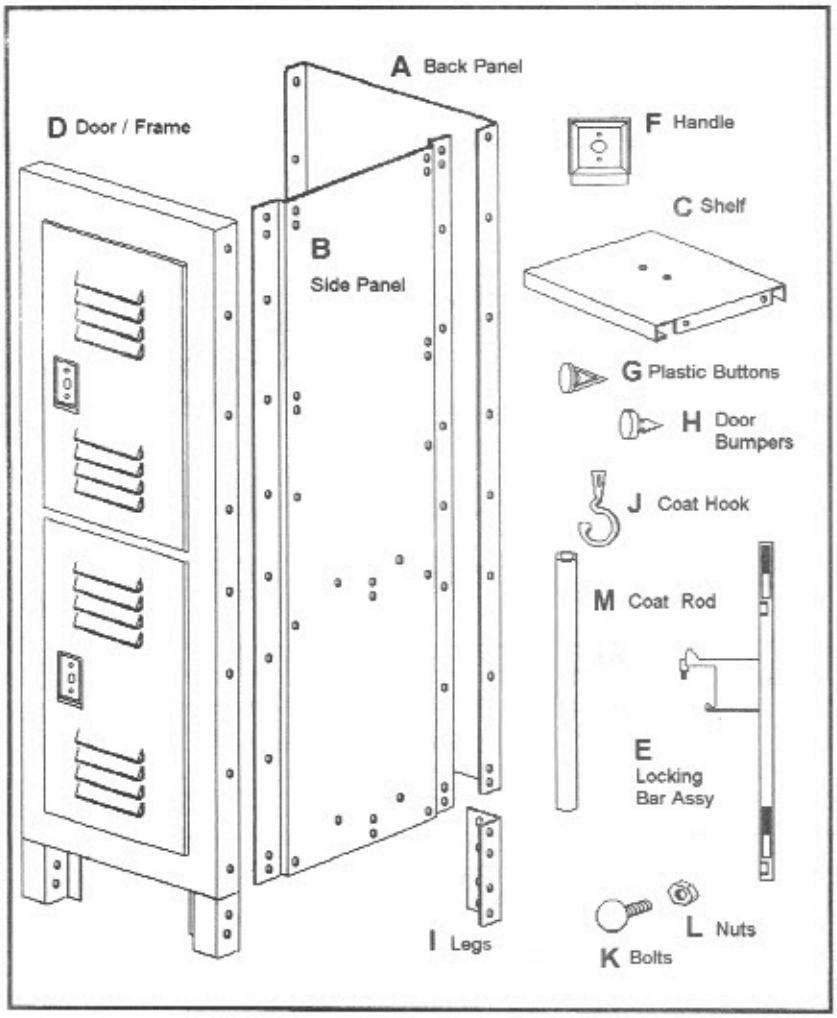
Instructions for Citadel Lockers

CL5091 / 4TX25 / 4TX26 ---------- 12W x 18D x 72H - Single Unit
CL5093 / 4TX27 / 4TX28 ---------- 36W x 18D x 72H - Triple Unit



Safety Instructions

Use caution when handling and assembling metal parts. The metal may have sharp corners or edges. The use of gloves may be desirable. To achieve greater stability after assembly, anchor the lockers to the floor or wall. Use suitable hardware (not provided). Do not step on or into the lockers. Do not hang from the hooks, coat rod, door or frame. Do not store loose or heavy objects on top of the lockers.

Required Tools

- 3/8" Open End Wrench, Socket or Nut Driver
- Drift Pin or Awl (to align holes)
- Gloves

General Instructions

It is recommended that these lockers be assembled by more than one person, using a raised work surface. You may perform the work on the carton to protect the lockers (remove all staples first). To assure squareness of the units, do not fully tighten the nuts and bolts until the units are completely assembled and placed in their final position. Square and level the units and then tighten the hardware. An unlevel floor surface can affect locker performance. Use proper lifting techniques when raising lockers.

				Quantity	
				CL5091	CL5093
Ref	Description	Dimensions	Part #/Color	4TX25 4TX26	4TX27 4TX28
A	Back	12" x 72"	1014/xx	1	3
B	Side Panel	17" x 72"	2044/xx	2	4
C	Top / Bottom / Shelf	11 15/16" x 16 7/8"	5021/xx	3	9
D	Welded Door w/ Frame	12" x 78 1/16"	WFDL/xx	1	3
E	Locking Bar Assembly		LBA-32	2	6
F	Handle		HNDL-CIT	2	6
G	Plastic Buttons		SCOCLP	4	12
H	Door Bumpers		RB-05/16	8	24
I	Legs	10 11/16" x 1 1/4"	9986/xx	2	2
	Hardware Bag incl.				
J	Coat Hooks		CH3030	4	12
K	#10-24 x 3/8" Unslotted Bolts		F1024385	54	104
L	#10-24 Nuts		F1024N	54	104
M	Coat Rod	11 1/2"	LCR3/xx	2	6

Suffix "xx" = GY signifies Grey or TN signifies Tan

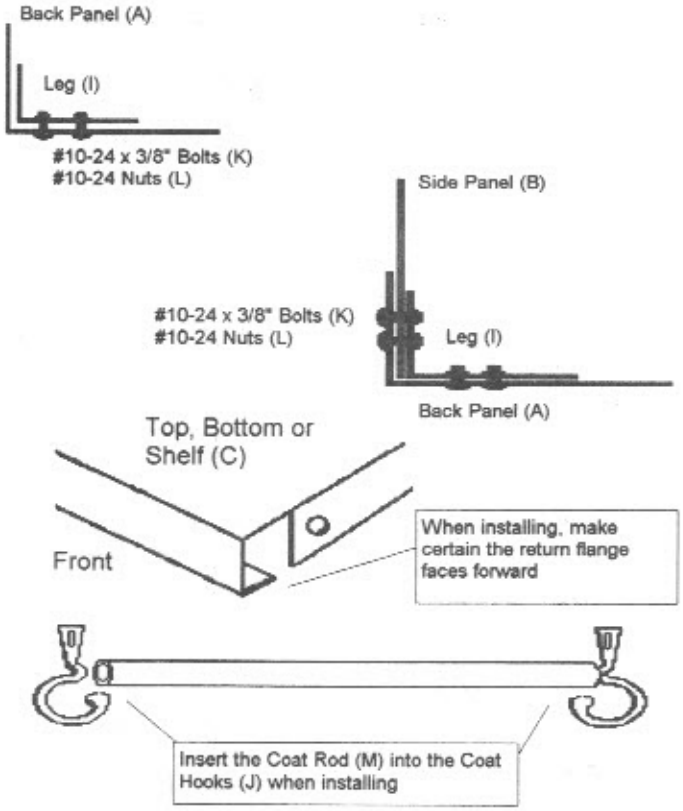
1 Lay down the Back Panel (A), with the flanges facing up and the two closer leg mounting holes at the bottom. Loosely attach the Leg (I), with the wider flange against the back panel, using two #10-24 x 3/8" bolts and nuts. Loosely attach the second Leg to the opposite side of the Back Panel in the same manner.

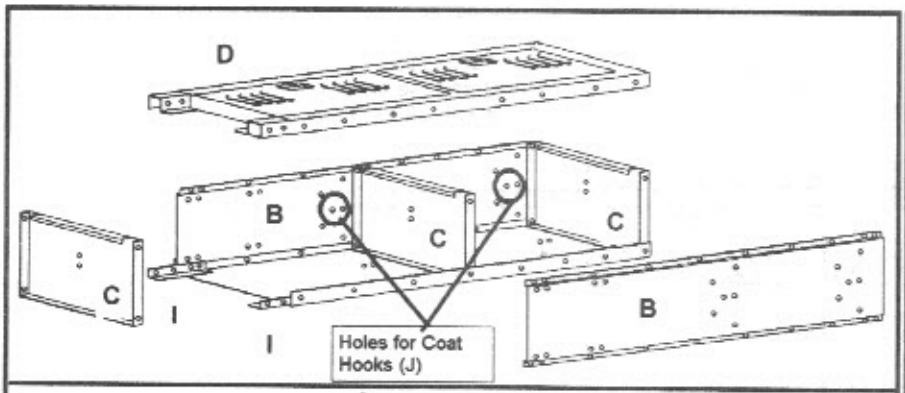
2 Attach one Side Panel (B) to the inside of the flange of the Back Panel (A). The edge of the Side Panel should be between the Back Panel and the Leg installed in step 1. Align the holes and secure with #10-24 x 3/8" bolts and nuts.

3 Bolt the Top (C) and the Bottom (C) to the Side Panel. Note that the Top, Bottom and Shelf are identical. Make certain that their fronts are in the correct position (see illustration). Secure the second Side Panel (B) to the unit, keeping it on the inside of the Back Panel (A). Bolt the Shelf (C) to the sides and secure the Coat Hooks (J) and Rod (M) with the #10-24 x 3/8" bolts and nuts.

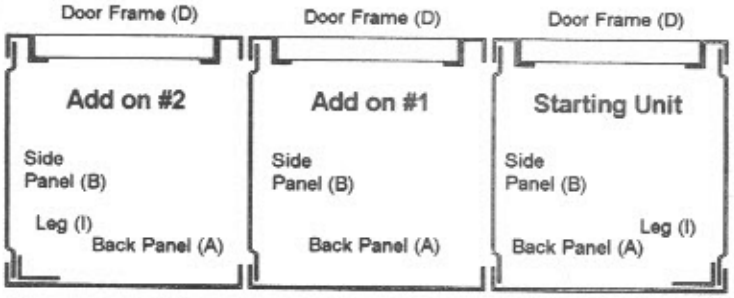
4 Place the Door Frame (D) over the assembled locker and fasten. Make certain that the Sides (B) are inside the Door Frame.

5 Carefully raise the locker to an upright position. Square and level the cabinet, then tighten all nuts and bolts.


Back Panel (A)
Leg (I)
#10-24 x 3/8" Bolts (K)
#10-24 Nuts (L)
Side Panel (B)
#10-24 x 3/8" Bolts (K)
#10-24 Nuts (L)
Leg (I)
Back Panel (A)
Top, Bottom or Shelf (C)
Front
When installing, make certain the return flange faces forward
Insert the Coat Rod (M) into the Coat Hooks (J) when installing



Triple Unit Joining Pattern



Should you have any comments or problems with the assembly of this unit please contact Edsal Manufacturing by calling (773) 254-0600 and requesting Customer Service.

Edsal Manufacturing has made every effort to assure that all units are complete and undamaged. However, should your unit have damaged or missing parts, replacements can be obtained directly from Edsal Manufacturing by calling (773) 254-0600 and asking for Customer Service.

To obtain replacement parts, please provide the following information:

- Model Number
- Part Number and Description
- Location Unit was Purchased
- Date Unit was Purchased

Edsal Manufacturing Company
4400 South Packers Ave.
Chicago, IL 60609